

Hi there,

My name is Rose Schmitz and I work for CalEPA's Office of Environmental Health Hazard Assessment (OEHHA). I'd like to request the documents listed in the table below.

Chemical	Report date	Report name	DP Barcode
Streptomycin sesquisulfate	12-12-17	Streptomycin. Human Health Risk Assessment to Support the Section 3 Registration and Establishment of New Tolerances on Tomato and Grapefruit, and a Crop Group Conversion to Pome Fruit Group 11-10.	D418018
Sodium cyanide	09-18-18	Sodium Cyanide. Human Health Risk Assessment in Support of Registration Review.	D447111
Naphthalene	12-26-18	Naphthalene: Human Health Risk Assessment in Support of Registration Review.	D440842
Ethoxyquin	09-11-19	Ethoxyquin: Report of the Cancer Assessment Review Committee.	D454127
Broflanilide	?	?	?

The documents related to the first four chemicals in the table are referenced on the Office of Pesticide Programs' 2019 List of Chemicals Evaluated for Carcinogenic Potential. The list only mentions the date of the document, but OPP was able to provide me with the additional information shown above to assist with my FOIA request.

As for the last chemical, broflanilide, I know less information about the document I'm requesting. In the Occupational and Residential Exposure Assessment for the Proposed New Active Ingredient, Broflanilide (attached), page 9 states:

Cancer Classification: In accordance with the EPA's *Final Guidelines for Carcinogen Risk Assessment* (March 2005), the Cancer Assessment Review Committee (CARC) classified broflanilide as "Likely to be Carcinogenic to Humans" based on Leydig cell tumors and all ovarian tumors combined (granulosa cell benign and malignant, luteomas, thecomas and sex cord stromal tumors). There is a mode of action (MOA) submitted, the CARC concluded that overall the data provided are insufficient to support a MOA for Leydig cell testicular tumors. The CARC also recommended that quantification of risk using a linear approach ( $Q_1^*$ ) will be appropriate to account for all chronic toxicity, including carcinogenicity, that could result from exposure to broflanilide (M. Wilson, 09/25/2019, TXR 0057954). The unit risk,  $Q_1^*$  (mg/kg/day)<sup>-1</sup>, of broflanilide based upon male rat testicular Leydig cell tumor rates is  $2.48 \times 10^{-3}$  in human equivalents (L. Brunsman, 07/12/2019, TXR 0057900).

I would like to submit a FOIA request for the CARC document in which the classification 'likely to be carcinogenic to humans' is made. I'm not sure if that's the M. Wilson citation, the L. Brunsman citation, or something else. Unfortunately, the document containing the above quote does not have a references section.

Please let me know if there is any additional information needed from me to complete the FOIA request for these documents.

To my knowledge, most if not all previous FOIA requests from OEHHA staff have been provided at no cost; please let me know if that won't be the case in this instance.

Many thanks in advance,

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